

ABSTRACT OF THE DISCLOSURE

1 A connector for joining two pieces of sheet metal together end-to-end. A second wall
2 and a first wall define a first channel therebetween, into which a ledge extends, and which
3 lockingly receives one piece of sheet metal, by virtue of at least one reverse button lock on a
4 raw free end of the one piece of sheet metal snapingly engaging against the ledge. A third wall
5 terminates in a free edge that is folded onto itself, and together with the first wall, defines a
6 second channel therebetween that lockingly receives the other piece of sheet metal, by virtue
7 of at least one reverse button lock on a raw free end of the other piece of sheet metal snapingly
8 engaging against the folded free edge of the third wall.